

Claims:

1. Device for attaching a handle to a holder fastened to a portable tool so that the handle can be turned around a first axis, wherein the first axis is pivotable about a second axis located in the holder on the tool, and wherein the second axis is parallel to the first axis.
2. Device according to claim 1, further comprising a lower part with a semicylindrical groove for accomodating the handle and an upper part that keeps the handle in the groove on the lower part.
3. Device according to clam 2, wherein the upper part is fastened to the lower part by a screw so that the handle can be secured in a selected position.
4. Device according to claim 2 or 3, wherein the lower part is attached to an axle by at least one arm.
5. Device according to claim 4, wherein an axial direction of the groove is parallel to an axial direction of the axle.
6. Device according to claim 4, wherein the length of the at least one arm determines a range for adjustment of the handlebar in an axial direction along the tool and a height above the tool.
7. Device according to claim 4, wherein the holder comprises two jaws connected by a screw so that the axle can be secured between the jaws in a selected position.
8. Device according to claim 7, wherein the axial direction of the axle is the same as the second axis that the handle or handlebar turn around.
9. Device according to claim 5, wherein the length of the at least one arm determines a range for adjustment of the handlebar in an axial direction along the tool and a height above the tool.